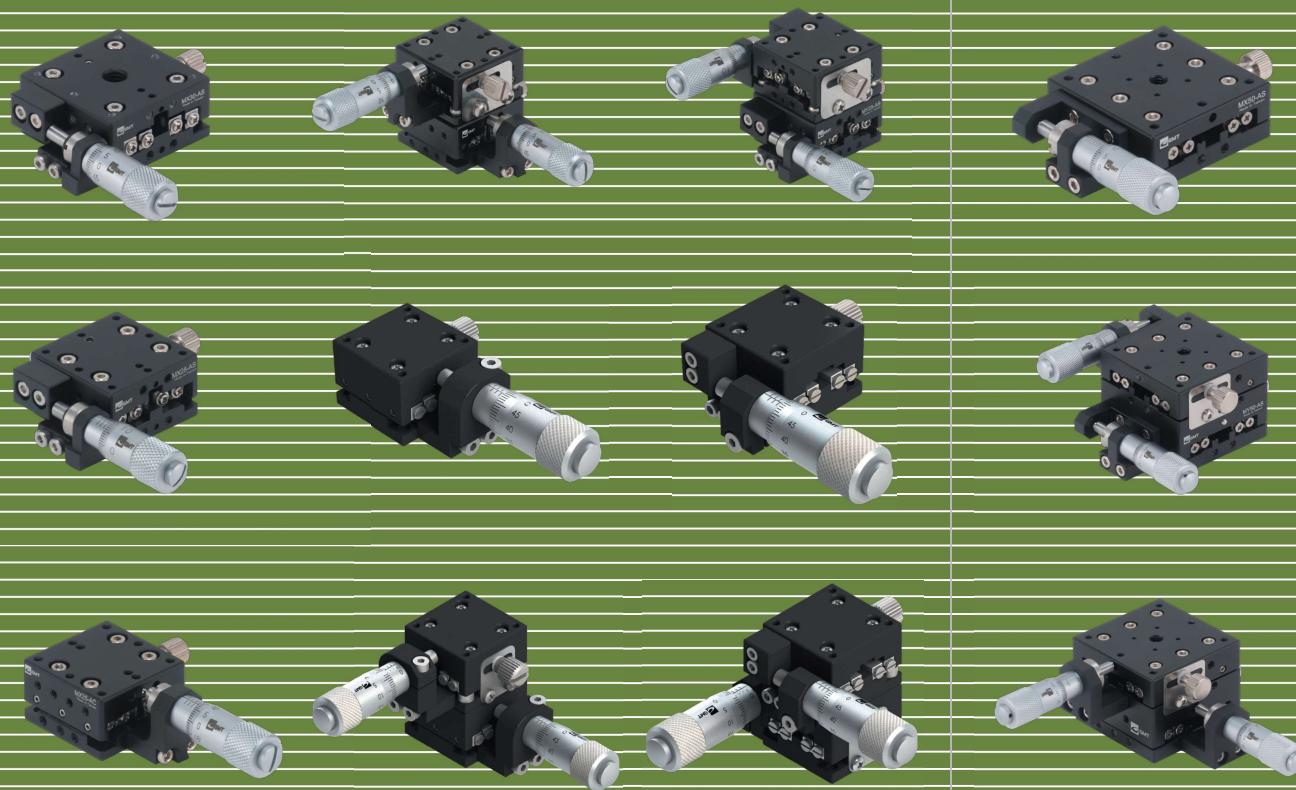
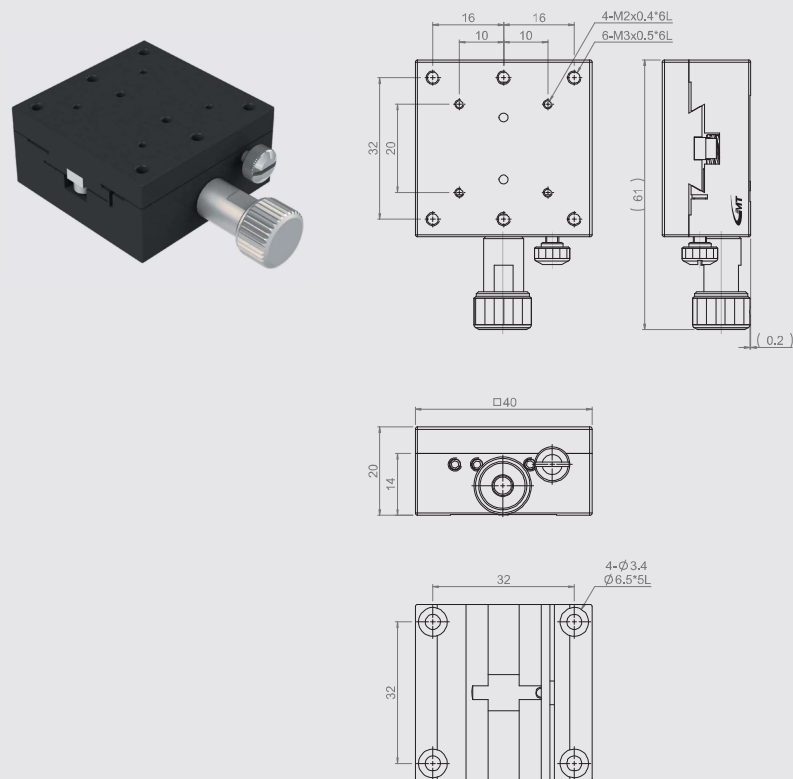




Product
Specification
**Positioning
Stages**

MC1D-40L

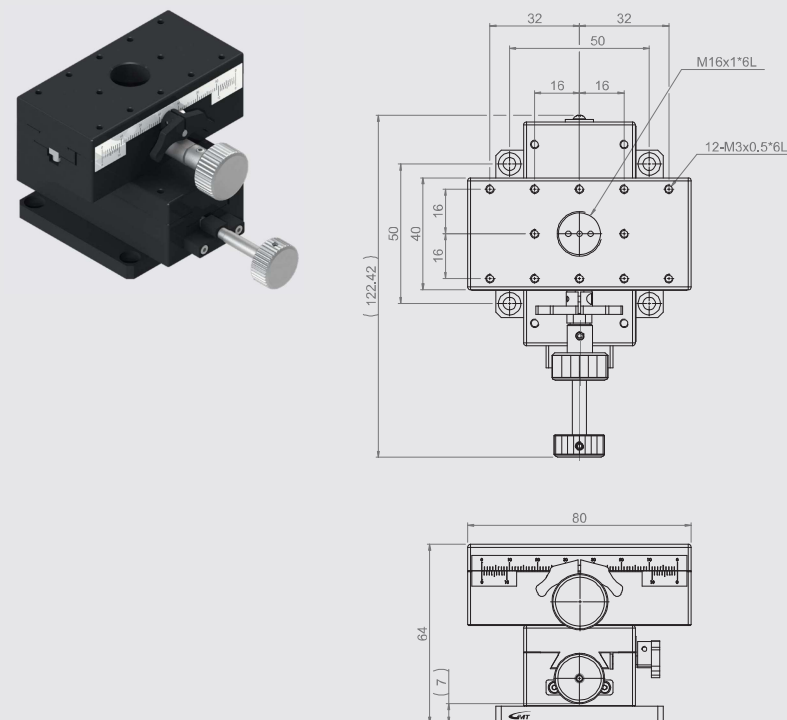


Specification

Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Movement Per Knob Rotation	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC1D-40L	40*40	X-axis	±10	20	30	2	0.25	Aluminum alloy	Black fluororesin finished

MC2DA-48NH



Specification

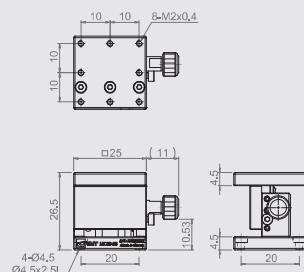
Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC2DA-48NH	40*80(upper)	Y-axis	±35	18	0.1 mm / Vernier	30	3	0.6	Aluminum alloy	Black anodized
	40*80(lower)	X-axis	±30	42						

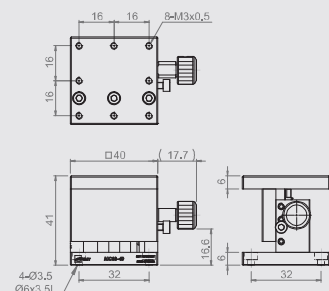
MC3B-40



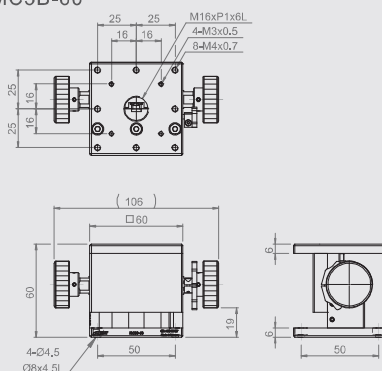
MC3B-25



MC3B-40



MC3B-60



Specification

Unit : mm

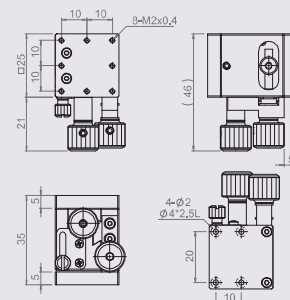
Model No.	Table Size	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC3B-25	25*25	±2.5	≒ 8	0.1 mm / Vernier	30	0.7	0.08	Brass alloy	Black fluororesin finished
MC3B-40	40*40	±5	≒ 13			1	0.12		
MC3B-60	60*60	±10	≒ 18			1.5	0.47	Aluminum alloy	Black anodized

★ The Vernier is on the opposite side of the mounting surface of the fixture.

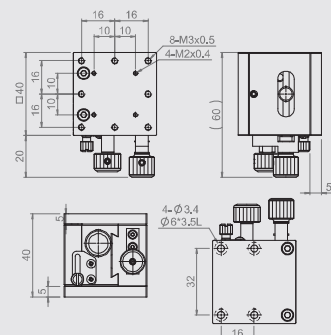
MC5B-40



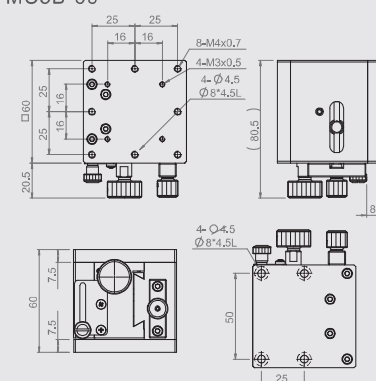
MC5B-25



MC5B-40



MC5B-60

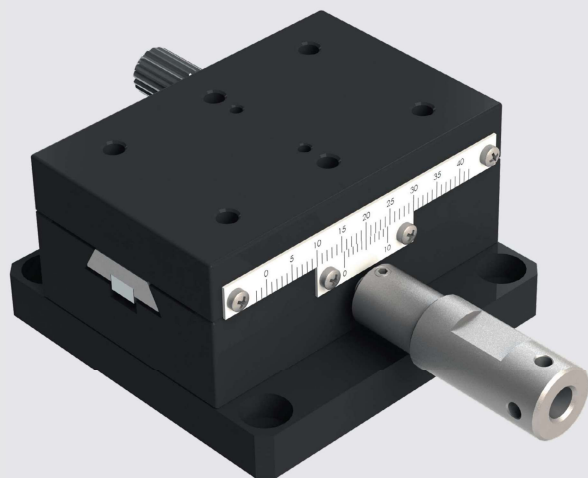


Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Movement Per Knob Rotation	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC5B-25	25*25	X: ±5 Z: +10	X: 0.5 Z: ≒ 14	30	1	0.17	Brass alloy	Black fluororesin finished
MC5B-40	40*40	X: ±7 Z: +10	X: 0.5 Z: ≒ 14			0.51		
MC5B-60	60*60	X: ±10 Z: +25	X: 0.5 Z: ≒ 20			0.62	Aluminum alloy	Black anodized

MC1BL-60



Specification

Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC1BL-60	40*60	X-axis	±21	18	0.1 mm / Vernier	30	3	0.3	Aluminum alloy	Black anodized

